

Expression of Concern

Expression of Concern on “Vibroacoustic Analysis of a Refrigerator Freezer Cabinet Coupled with an Air Duct”

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In the article titled “Vibroacoustic Analysis of a Refrigerator Freezer Cabinet Coupled with an Air Duct” [1], the authors did not acknowledge or cite an earlier presentation work published in January 2013 [2]. The editorial board are in agreement that this should have been cited and discussed as it appears to be the basis of this article.

The author of [2], Dr. Deniz Deveci, has requested to be included in the author list of this article due to their contribution; however, the current authors are not in agreement. We have contacted Istanbul Technical University to investigate the disagreement in the final author list; however, we did not receive a response.

References

- [1] O. Çelikkan and H. Erol, “Vibroacoustic Analysis of a Refrigerator Freezer Cabinet Coupled with an Air Duct,” *Advances in Acoustics and Vibration*, vol. 2017, p. 18, Article ID 1960898, 2017.
- [2] D. C. Deveci, O. Celikkan, E. Şafak, and H. Erol, “Study on the noise of freezer fan,” *20th International Congress on Sound and Vibration 2013, ICSV*, vol. 4, pp. 3329–3336, 2013, https://www.researchgate.net/publication/287322946_Study_on_the_noise_of_freezer_fan.